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013860393 **Image available**
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Information evaluation method e.g. for medical questionnaire research
involves forwarding contents of the filled out information input forms to
processor over Internet

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Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 10022039	A1	20010412	DE 1022039	A	20000505	200137 B

Priority Applications (No Type Date): DE 1063044 A 19991224; DE 1047560 A
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Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 10022039	A1		18	G06F-017/60	

Abstract (Basic): *DE 10022039* A1

NOVELTY - The method involves using input forms on a web browser
via the Internet . The predetermined contents of the filled out
information input forms are forwarded directly to a processor via the
computer network where a plausibility check of the information is
carried out immediately.

USE - For filling out questionnaires used in medical studies and
market research.

ADVANTAGE - Enables correction of determined error or illegible
inputs during recording in a study center. Errors or omission when
filling out data sheets can be recognized and corrected at low cost and
less effort. Saves cost of printing out forms.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart for
evaluation of predetermined information to be transferred to a
processor.

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Title Terms: INFORMATION; EVALUATE; METHOD; MEDICAL; QUESTIONNAIRE;
RESEARCH; FORWARDING; CONTENT; FILLED; INFORMATION; INPUT; FORM;
PROCESSOR

Derwent Class: T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-003/00

File Segment: EPI

Manual Codes (EPI/S-X): T01-H01C2; T01-H07C5E; T01-J05C; T01-J07A;
T01-J11C2; T01-J12C; T01-P01